



Physical
Security
Systems

Perimeter Security

Physical Security Systems

Product Brochure

Together,
We make safe

Contents

Perimeter Security Brochure

Standards

Our products adhere to globally recognized standards, undergo independent testing and utilize data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.



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Together,
We make safe

Our Approach

About us

As a world leader in physical security solutions, CLD takes pride in over 50 years of experience, delivering innovative and market-leading security fencing and access control systems. Our solutions are tailored to each site's needs, ensuring safe, secure, and sustainable protection.

With offices in multiple global locations, including our branch in Washington DC, trust CLD to meet your physical security requirements to the highest standard.



Sustainability

We are actively re-evaluating our approach and engaging specialists to make a meaningful and measurable difference in sustainability.

We have already achieved significant milestones on our sustainability journey, including:

ISO 14001 Environmental Management System

Our approach has accelerated with the implementation of the ISO: 14001 Environmental Management System.

This international standard offers us a framework that helps us manage the impact that our businesses have on the environment.

It guarantees to our stakeholders that we comply with all legislation, regulations, and other environmental requirements. It also gives us the tools to make continual improvements to our performance.

EcoVadis

In 2021 we received a Silver Medal in recognition of sustainability achievement from EcoVadis. The Ecovadis Sustainability Scorecard assesses our performance against 21 indicators across 4 themes:

- Environment
- Labor and Human Rights
- Ethics
- Sustainable procurement

The EcoVadis assessment gives us more signposts for improvement so that we can secure a Gold Medal in the future.

Planet Mark

It is well known that in business you can't manage what you can't measure. It is vital that we can measure the continuous improvements we are making. CLD is working closely in partnership with Planet Mark, to measure our carbon emissions, energy and water consumption, travel and waste. Planet Mark also supports us with an understanding of how our social activities impact on the community.

Sustainable procurement

All of CLD's steel fencing and posts are manufactured from at least 78% recycled British and European steel, and our FenceSafe bases are manufactured from 100% recycled plastic and our hoarding from at least 80% recycled plastic.

All our steel products are widely recyclable. Furthermore, the panels used in our innovative FenceSafe temporary fencing solutions can be repurposed for use in the permanent fence line, making them the perfect sustainable solution.

Transport is another crucial area that we are looking to improve. We operate our own dedicated logistics department, which holds FORS Silver across its fleets.



Assessed to ISO 9001:2015
Assessed to ISO 14001:2015
Cert/LPCB ref. 999

80%

Recycled plastic used
in our hoarding

100%

Recycled plastic used in
our FenceSafe bases

78%

Recycled steel used
in all of CLD's steel fencing
and posts

CLD Physical Security Systems is dedicated to promoting sustainability and reducing waste in its operations.

Our Systems

In-Ground Physical Security Systems

Standards

Our products adhere to globally recognized standards, undergo independent testing and utilize data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.



Security Rated

LPS Rated Systems

Our products meet rigorous independent testing to LPS 1175 standards, ensuring the utmost security for your site.



GRP

Fiber Mesh Systems

Made from strong glass reinforced plastic, our GRP fencing range offers non-conductive, frangible, and radio transparent options.



HVM

Vehicle Mitigation Systems

Compatible with our Securus range, the system ensures multi-threat protection, combining a security fence with shallow foundation hostile vehicle mitigation.

Product Focus



CLD Securus S1

Security Rated Fencing System

Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change.

Page 10



CLD Rampart 50

Crash Rated Fencing System

CLD Securus Rampart takes multi-threat protection to a new level for data centres and high risk sites, offering a high security fence system combined with a shallow foundation hostile vehicle mitigation. Securus Rampart 30 is tested to PAS 68:2010 – can stop a 7.5 tonne vehicle moving at 30 miles per hour (48 kilometres per hour)

Page 74

CLD Securus S1

358 Rigid mesh fencing system to LPS 1175 A1 (SR1) Issue 8



Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

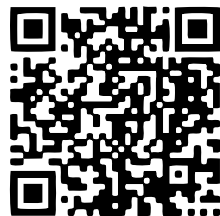
Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change.

CLD Securus S2

358 rigid mesh fencing system to LPS 1175 B3 (SR2) Issue 8



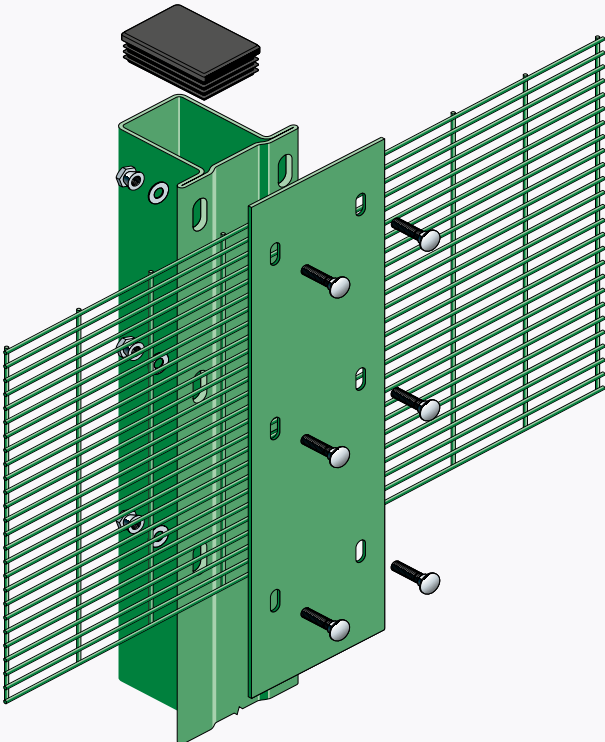
Minimum of 3 Minutes
delay against attack



Find out more
Scan for more information

Description

Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated with complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change.



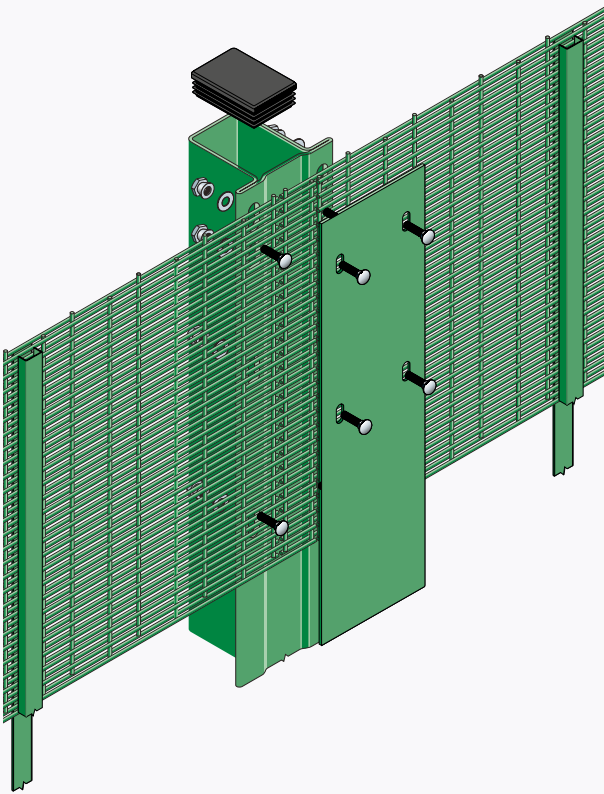
Solid clamp bar for extra
full-length security

Continuous flanged post made
from high strength steel

Requires topping for
NPSA use

Anti-climb mesh

Isometric view of post and fixing details for the CLD Securus S1
This product has additional features not demonstrated for security reasons



Solid clamp bar for extra
full-length security

Continuous flanged post made
from high strength steel

Double layer Anti-Climb
358 mesh panels

Offsite assembled fence
panel cassettes

Isometric view of post and fixing details for the CLD Securus S2
This product has additional features not demonstrated for security reasons

CLD Securus S3

358 rigid mesh fencing system to LPS 1175 C5 (SR3) Issue 8



Minimum of 5 Minutes
delay against attack

CLD Securus S4

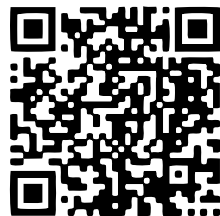
358 rigid mesh fencing system to LPS 1175 D10 / E3 / G1 (SR4) Issue 8



Minimum of 10 Minutes
delay against attack



Find out more
Scan for more information



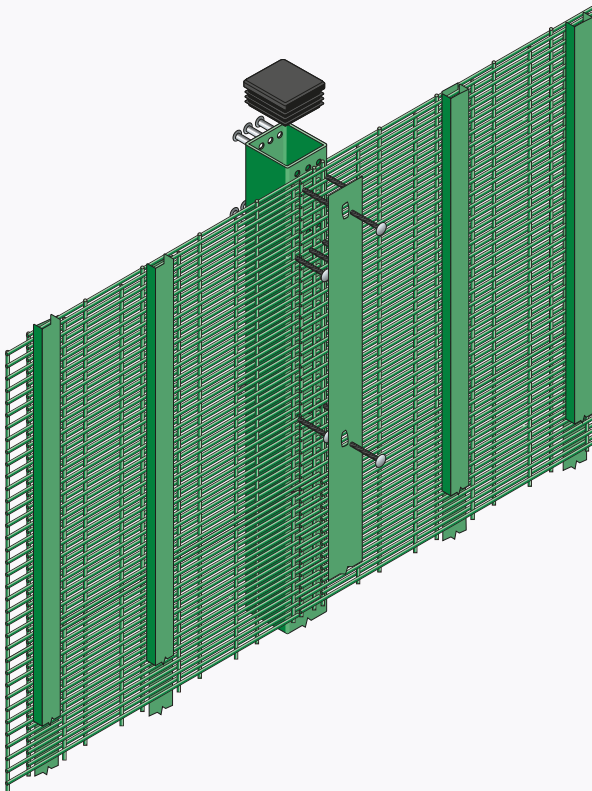
Find out more
Scan for more information

Description

Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated with complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change.

Description

Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated with complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change.



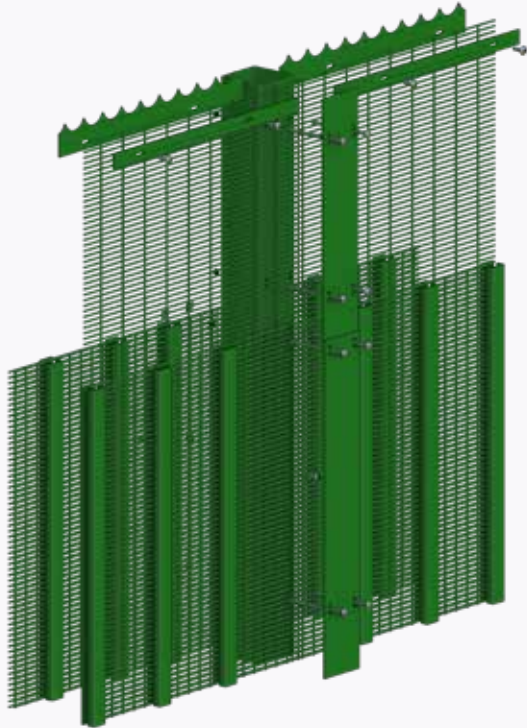
Solid clamp bar for extra
full-length security

Can be adapted for use
with third-party PID systems

Double layer Anti-Climb
358 mesh panels

Offsite assembled fence
panel cassettes

Isometric view of post and fixing details for the CLD Securus S3
This product has additional features not demonstrated for security reasons



Double cassette
(front and rear)

Can be adapted for use
with third-party PID systems

Double layer Anti-Climb
358 mesh panels

Offsite assembled fence
panel cassettes

Isometric view of post and fixing details for the CLD Securus S4
This product has additional features not demonstrated for security reasons

CLD Securus Lite S1

358 rigid mesh fencing system to LPS 1175 A1 (SR1) Issue 8



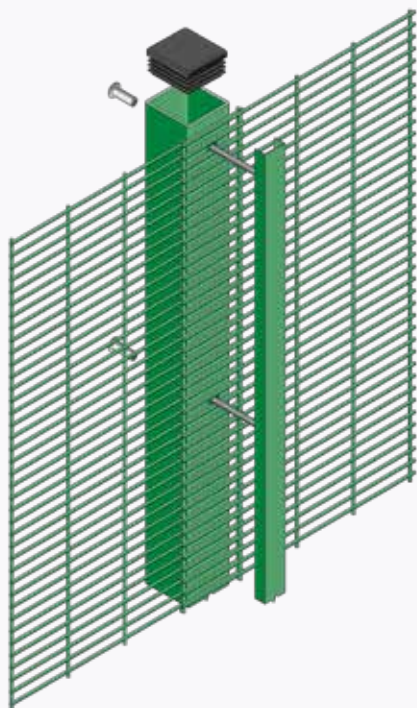
Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

CLD Securus Lite S1 is a permanent, in-ground security fence. Tested and certified to LPS 1175 A1 (SR1) Issue 8, it guarantees a minimum delay of 60 seconds against attacks. This fenceline is suitable for Police Stations, Industrial Buildings, Schools, and MODs: quality is assured with this fence line.



Optional active anti
intruder toppings

Two clamp bar
options available

LPS 1175 Issue 8 A1
security rating

Anti-climb mesh

Isometric view of post and fixing details for the CLD Securus Lite S1
This product has additional features not demonstrated for security reasons



CLD Securus

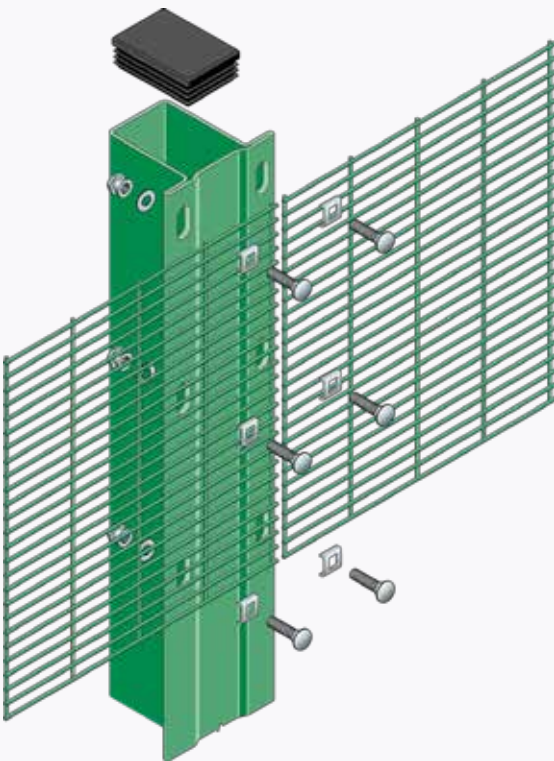
358 rigid mesh fencing system



Find out more
Scan for more information

Description

CLD Securus is our range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated to offer the versatility and durability required by contemporary security challenges, whilst allowing clear visibility.



Rolled flanged
post design

Rigid welded steel
wire mesh panels

Applications such as
commercial

Anti-climb mesh

Isometric view of post and fixing details for the CLD Securus
This product has additional features not demonstrated for security reasons

CLD FibreSafe S1

GRP high security fencing system to LPS 1175 A1 (SR1) Issue 8



Minimum of 60 Seconds
delay against attack

CLD FibreSafe S2

GRP high security fencing system to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes
delay against attack



Find out more
Scan for more information



Find out more
Scan for more information

Description

FibreSafe is CLD's range of GRP security rated grating fencing, offering a non-conductive, magnetic, corrosive and radio transparent fencing system.

Description

FibreSafe is CLD's range of GRP security rated grating fencing, offering a non-conductive, magnetic, corrosive and radio transparent fencing system.



Radio transparent

Frangible system

Non-conductive

Range of colours

Isometric view of post and fixing details for the CLD FibreSafe S1
This product has additional features not demonstrated for security reasons



Radio transparent

Frangible system

Non-conductive

Range of colours

Isometric view of post and fixing details for the CLD FibreSafe S2
This product has additional features not demonstrated for security reasons



CLD Screenogril S1

Louvred Panel Security Fence to LPS 1175 A1 (SR1) Issue 8



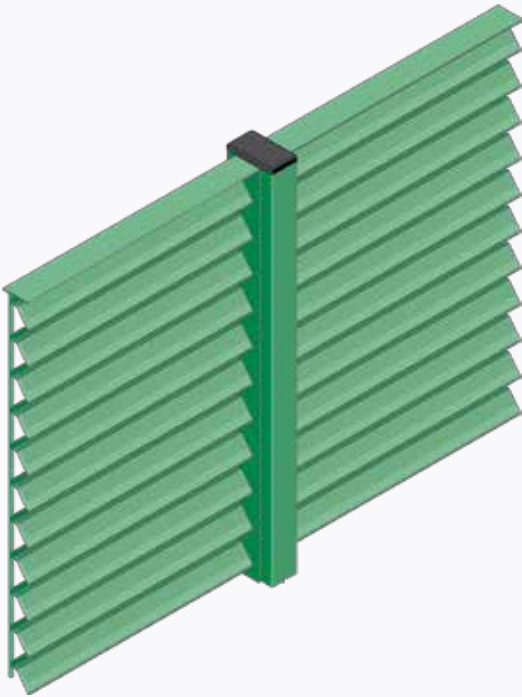
Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

CLD Screenogril is specially designed to limit the visibility of premises whilst also preventing intrusion. Screenogril S1 is available with a choice of visibility options: choose between 80% and 100% screening.



Louvred effect

Modular system

80% or 100% Visibility

RAL Colours available

Isometric view of post and fixing details for the CLD Screenogril S1
This product has additional features not demonstrated for security reasons



CLD Screenogril S2

Louvred Panel Security Fence to LPS 1175 B3 (SR2) Issue 8



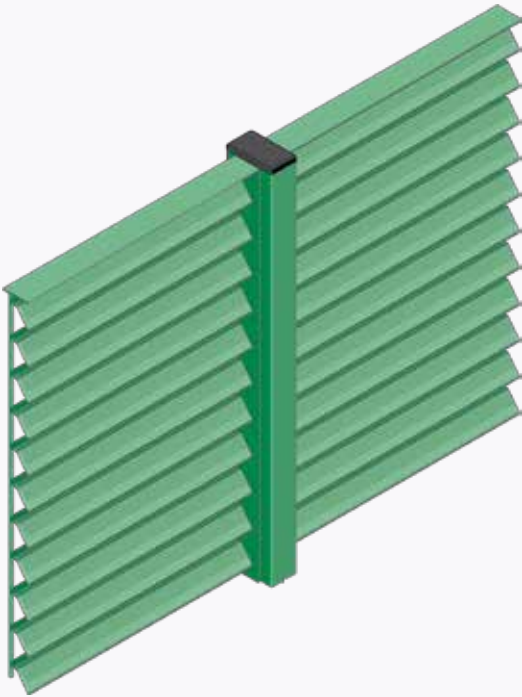
Minimum of 3 Minutes
delay against attack



Find out more
Scan for more information

Description

CLD Screenogril is specially designed to limit the visibility of premises whilst also preventing intrusion. Screenogril S2 is only available with 100% screening.



Louvred effect

Modular system

100% Screening

RAL Colours available

Isometric view of post and fixing details for the CLD Screenogril S2
This product has additional features not demonstrated for security reasons



CLD Rampart 30

Multi-threat Security Fence and HVM to PAS 68:2010



Minimum of 1, 3, 5 or 10
Minute delay against attack



Find out more
Scan for more information

Description

CLD Securus Rampart takes multi-threat protection to a new level for data centres and high risk sites, offering a high security fence system combined with a shallow foundation hostile vehicle mitigation. Securus Rampart 30 is tested to PAS 68:2010 – can stop a 7.5 tonne vehicle moving at 30 miles per hour (48 kilometres per hour) Can be used with any of CLD’s LPS 1175 security rated Securus S1, S2, S3 or S4 fence panels.

CLD Rampart 50

Multi-threat Security Fence and HVM to PAS 68:2010



Minimum of 1, 3, 5 or 10
Minute delay against attack



Find out more
Scan for more information

Description

CLD Securus Rampart takes multi-threat protection to a new level for data centres and high risk sites, offering a high security fence system combined with a shallow foundation hostile vehicle mitigation. Securus Rampart 30 is tested to PAS 68:2010 – can stop a 7.5 tonne vehicle moving at 30 miles per hour (48 kilometres per hour) Can be used with any of CLD’s LPS 1175 security rated Securus S1, S2, S3 or S4 fence panels.



- Privacy ensuring screen system
- UV stable and weather proof material
- Applications such as detention centres, schools
- Anti-climb mesh

Isometric view of post and fixing details for the CLD Securus ScreenFence
This product has additional features not demonstrated for security reasons



- Privacy ensuring screen system
- UV stable and weather proof material
- Applications such as detention centres, schools
- Anti-climb mesh

Isometric view of post and fixing details for the CLD Securus ScreenFence
This product has additional features not demonstrated for security reasons

Our Systems

In-Ground Access Control Physical Security Systems

Standards

Our products adhere to globally recognized standards, undergo independent testing and utilize data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.



HVM

Manual & Automatic Barriers

Lift arm barriers can be used to control access to entrance ways and car parks, providing an economic yet strong way of deterring unauthorized access.



Gates

Swing, Bi-Fold & Sliding options

Every fence line needs at least one gate to allow for the safe passage of people and vehicles, and ours fit seamlessly with every fencing system we offer.



Turnstiles

Single & Double Pedestrian access

High security for site entry and exit, available in bi-directional or single direction operation allowing you to determine how they are used within the overall fence line.

Product Focus



CLD SpeedMaster CR50

Crash Rated Bi-folding gates

The world's first crash tested trackless bi-folding gate. Designed to prevent vehicle borne terrorist threats, the gate blends seamlessly with any building or sit perimeter line, enabling discreet hostile vehicle mitigation with a field proven drive system.

Page 55



CLD LockMaster S3

Security rated swing gates

Our products meet rigorous independent testing to LPS 1175 standards, ensuring the utmost security for your site.

Page 34-35

CLD Static Bollard CR40 Shallow

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.

CLD Static Bollard CR40 Full Depth

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Shallow Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Full Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons



CLD Static Bollard CR50 Shallow

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.



CLD Static Bollard CR50 Full Depth

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Shallow Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Full Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons

CLD Rising Bollard CR30

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.

CLD Rising Bollard CR40

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Static Bollard has been designed specifically to protect critical national infrastructure from vehicle borne improvised explosive devices, whilst maintaining the most stringent aesthetic requirements and capable of being installed into utility rich, undulating shallow substructure.



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Shallow Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons



Gradients up to 3.6° (1:16)

Specially engineered

Fully tested at the Transport
Research Laboratories

Shallow Depth

Isometric view of post and fixing details for the CLD Static Bollard CR40
This product has additional features not demonstrated for security reasons

CLD LockMaster S1

Swing Gate System to LPS 1175 A1 (SR1) Issue 8



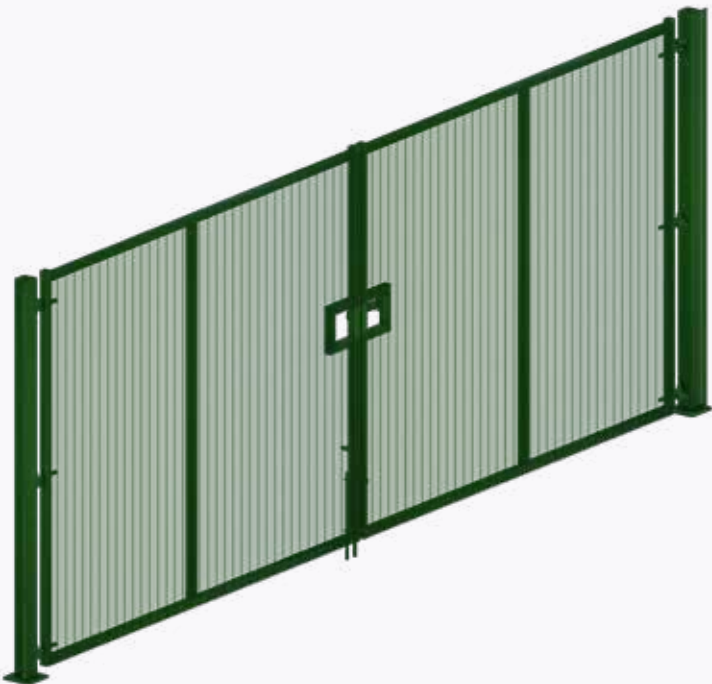
Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

CLD's LockMaster S1 swing gates have been specially developed to blend in seamlessly with a CLD fence line. Available in different mesh options Dulok S1 and Dulok 25 S1, Securus S1 and Ultimate Extra S1, they offer security rated access control, whilst maintaining aesthetics.



High Security

Secured by Design

Anti-cut panels

Anti-climb mesh

Isometric view of post and fixing details for the CLD LockMaster S1
This product has additional features not demonstrated for security reasons

Product Variations

LockMaster S1 Locking options

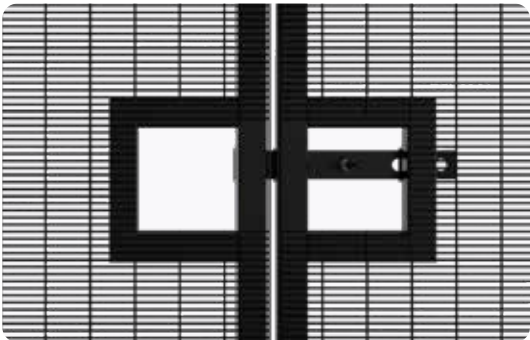
Double Leaf System

Double Leaf Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



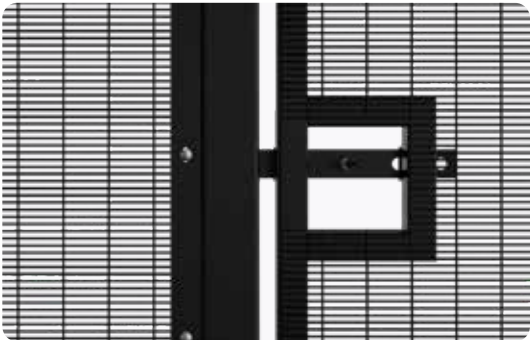
Single Leaf System

Single Leaf Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security

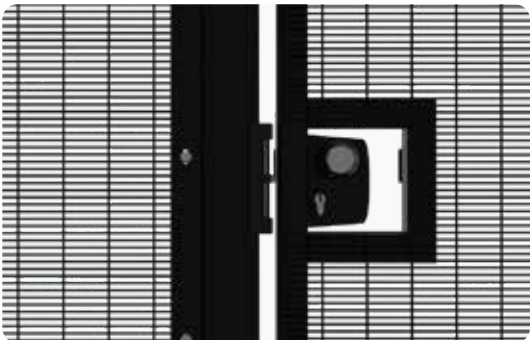


Single Leaf Electronic Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security

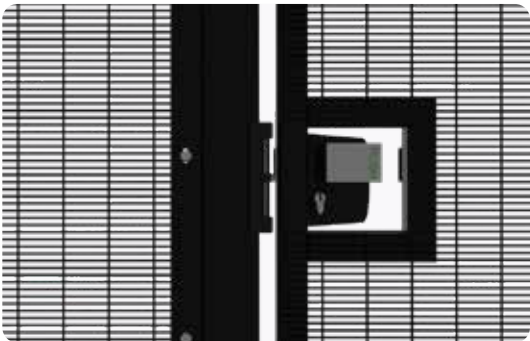


Single Leaf Emergency Exit

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Disclaimer



CLD LockMaster S2

High Security Swing Gate System to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes
delay against attack



Find out more
Scan for more information

Description

Carrying certification to LPS 1175 SR2, LockMaster S2 security Gates will withstand sophisticated attacks from mechanical tools; ideal for all high risk sites and when you have to conform to global security standards.



High Security

Secured by Design

Anti-cut panels

Anti-climb mesh

Isometric view of post and fixing details for the CLD LockMaster S2
This product has additional features not demonstrated for security reasons



Product Variations

Intro into variations

Double Leaf System

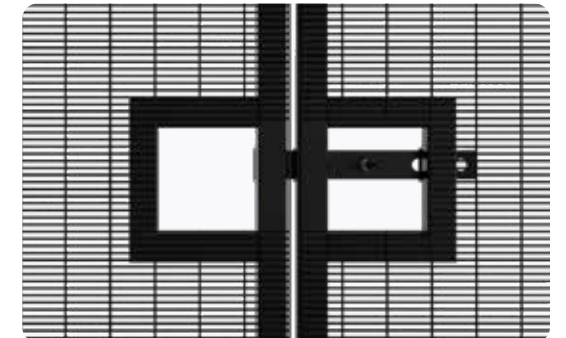
Double Leaf

Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Single Leaf System

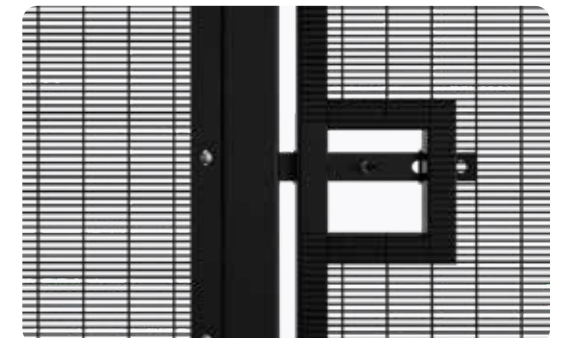
Single Leaf

Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



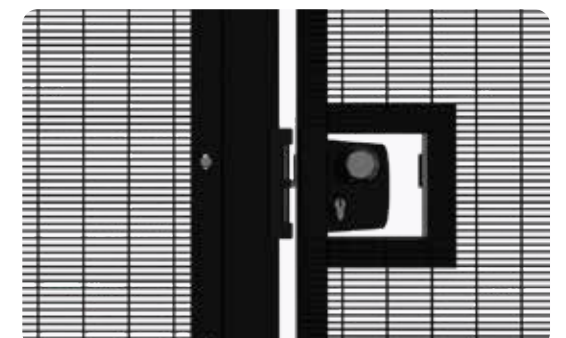
Single Leaf

Electronic Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



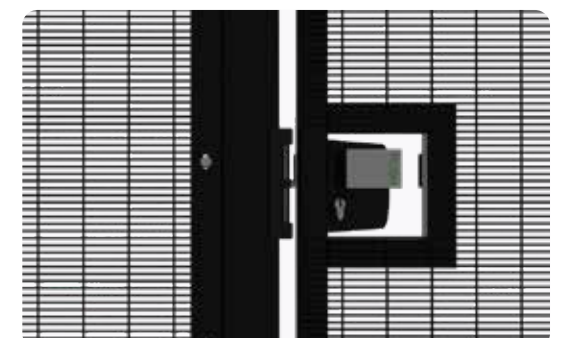
Single Leaf

Emergency Exit

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Disclaimer

CLD LockMaster S3

High Security Swing Gate System to LPS 1175 C5 (SR3) Issue 8



Minimum of 5 Minutes
delay against attack



Find out more
Scan for more information

Description

When you have a high security fencing system, you need to complement it with a security gate that offers equal protection, and LockMaster S3 completes a Securus S3 fenceline. Available in double or single leaf, the Securus welded steel wire mesh provides ample defence for government buildings, data centres, airports and secure units.



Isometric view of post and fixing details for the CLD LockMaster S3
This product has additional features not demonstrated for security reasons

High Security

Double layer

Range of sizes

Automated system

Product Variations

Intro into variations

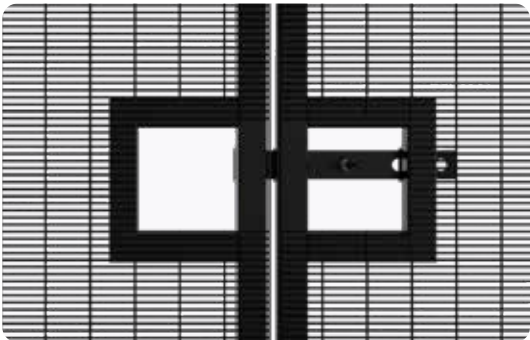
Double Leaf System

Double Leaf Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

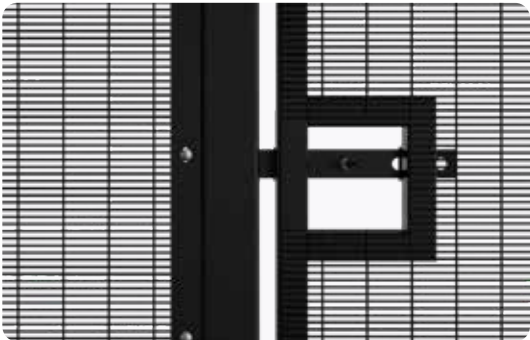
Single Leaf System

Single Leaf Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



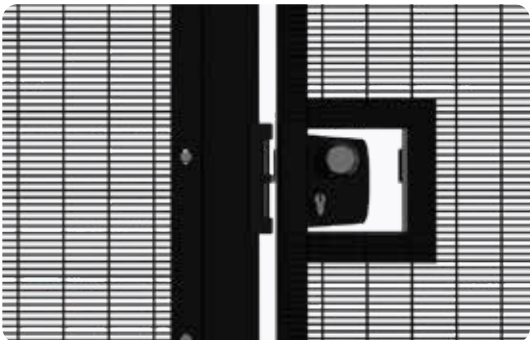
Shroud added to security rated version

Single Leaf Electronic Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



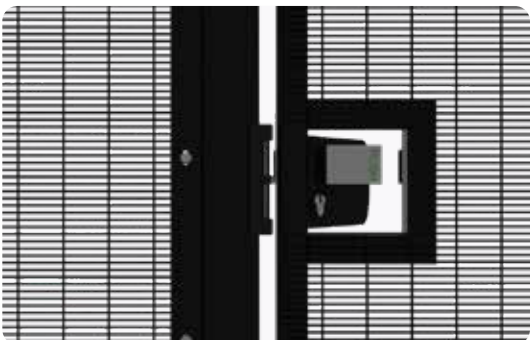
Shroud added to security rated version

Single Leaf Emergency Exit

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

Disclaimer

CLD LockMaster S4

High Security Swing Gate System to LPS 1175 C5 (SR3) Issue 8



Minimum of 10 Minutes
delay against attack



Find out more
Scan for more information

Description

LockMaster SR3 Panic Out gate was the first emergency exit gate in the world rated SR3. Designed to be used in the most secure locations, gates are protected by CLD Securus mesh and vertical bars, ensuring resistance against even the most determined attackers.



Isometric view of post and fixing details for the CLD LockMaster S4
This product has additional features not demonstrated for security reasons

High Security

Double or single

Secured by Design

Heavy Duty

Product Variations

Intro into variations

Double Leaf System

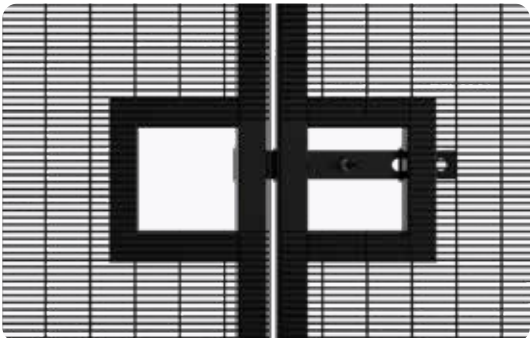
Double Leaf

Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

Single Leaf System

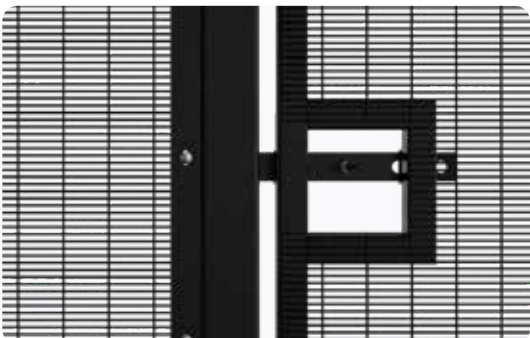
Single Leaf

Manual Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

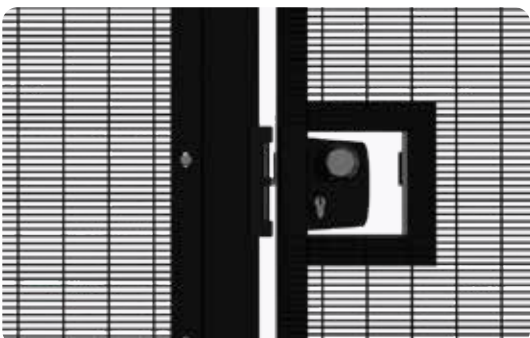
Single Leaf

Electronic Lock

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

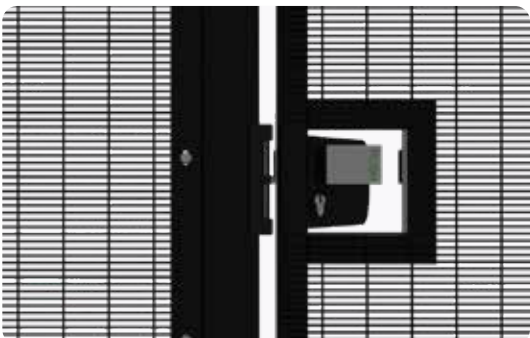
Single Leaf

Emergency Exit

Brief introduction into what a manual lock is and its purpose

High Security

High Security



Shroud added to security rated version

Disclaimer

CLD SlideMaster

Sliding Gate, Single Leaf and Double Leaf Cantilever



Find out more
Scan for more information

Description

SlideMaster cantilever sliding gate offers a unique blend of practicality and protection that's ideal for retail parks, industrial sites and other relatively low-level security locations. With a heavy duty aluminium frame and your choice of infill – from standard vertical bar panels to any of our Mesh Panel products



Enclosed track

Double or Single leaf

Infill to match

RAL Colours available

Isometric view of post and fixing details for the CLD SlideMaster
This product has additional features not demonstrated for security reasons

CLD SlideMaster SR1

Cantilever Auto Sliding Gate to LPS 1175 SR1 Issue 7



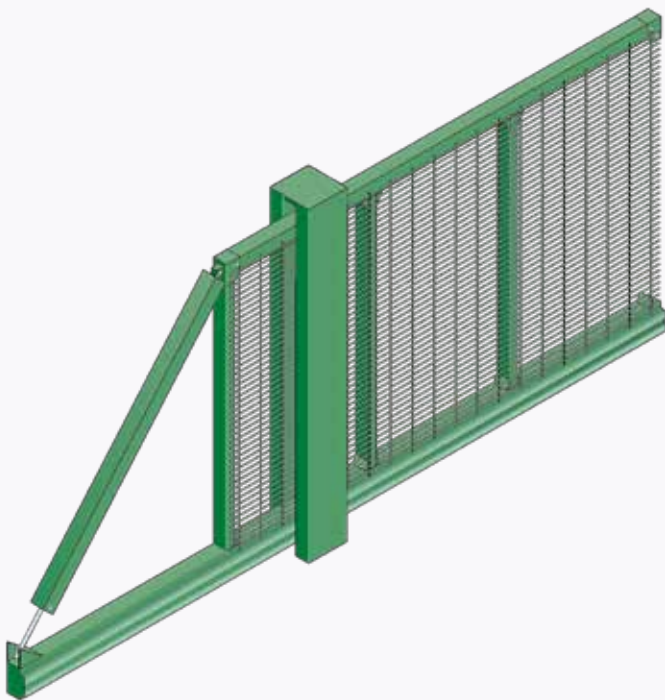
Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

CLD SlideMaster SR1 gates have been specially developed to blend in seamlessly with a CLD Securus fenceline. Offering excellent visibility, they are difficult to cut through and scale. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 60 seconds against attack.



High Security

Secured by Design

Clear drive through widths
up to 8m

Automatic operation

Isometric view of post and fixing details for the CLD SlideMaster SR1
This product has additional features not demonstrated for security reasons



CLD SlideMaster SR2

Cantilever Auto Sliding Gate to LPS 1175 SR2 Issue 7



Minimum of 3 Minutes
delay against attack



Find out more
Scan for more information

Description

CLD SlideMaster SR2 gates have been specially developed to blend in seamlessly with a CLD Securus fenceline. Offering excellent visibility, they are difficult to cut through and scale. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 3 Minutes against attack, CLD SlideMaster SR2 is also Secured by Design accredited, making it a police-preferred specification for security.



Isometric view of post and fixing details for the CLD SlideMaster SR2
This product has additional features not demonstrated for security reasons

High Security

Secured by Design

Clear drive through widths
up to 8m

Automatic operation



CLD SlideMaster SR3

Cantilever Auto Sliding Gate to LPS 1175 SR3 Issue 7



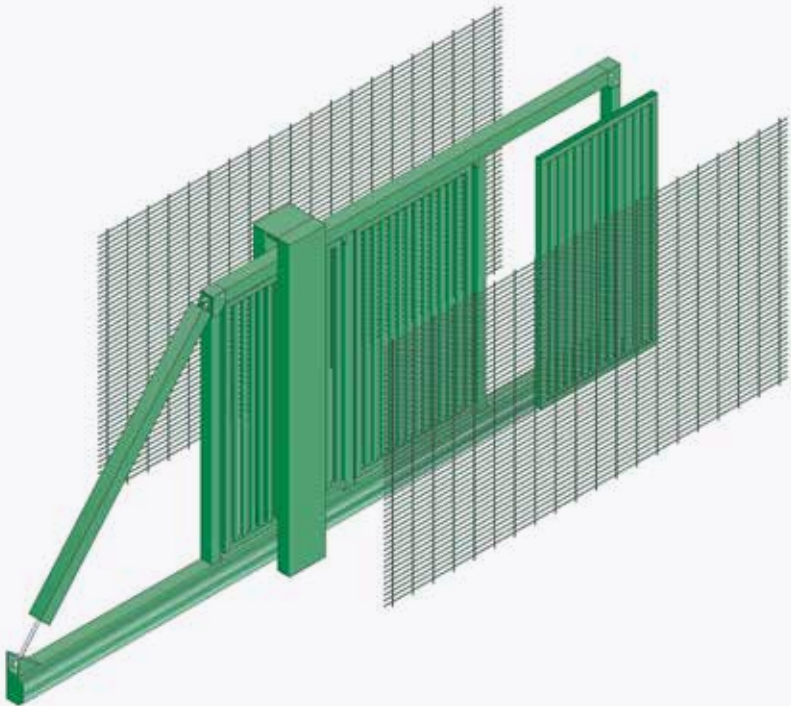
Minimum of 5 Minutes
delay against attack



Find out more
Scan for more information

Description

CLD SlideMaster SR3 gates have been specially developed to blend in seamlessly with a CLD Securus fenceline. Offering excellent visibility, they are difficult to cut through and scale. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 5 Minutes against attack, CLD SlideMaster SR3 is also Secured by Design accredited, making it a police-preferred specification for security.



Isometric view of post and fixing details for the CLD SlideMaster SR3
This product has additional features not demonstrated for security reasons

High Security

Secured by Design

Clear drive through widths
up to 8m

Automatic operation



CLD SlideMaster CR40

Cantilevered sliding gate withstanding impacts of up to 40mph



Find out more
Scan for more information

Description

The CLD SlideMaster CR40 is designed to prevent a 7.5 tonne vehicle-borne terrorist/ram-raid threat at 40mph. Constructed from regular steel section, rather than large and unsightly heavy weight materials. This gate design can be aesthetically blended into the building or perimeter line, enabling hostile vehicle mitigation.

CLD SpeedMaster

Bi-folding gate system



Find out more
Scan for more information

Description

CLD SpeedMaster™ bi-folding trackless speed gates open more than twice the speed of traditional swinging gates, to maintain the protection of the perimeter of high-level security premises. The rapid opening and closing action ensures traffic rarely stands still, so there's less opportunity for tailgating.



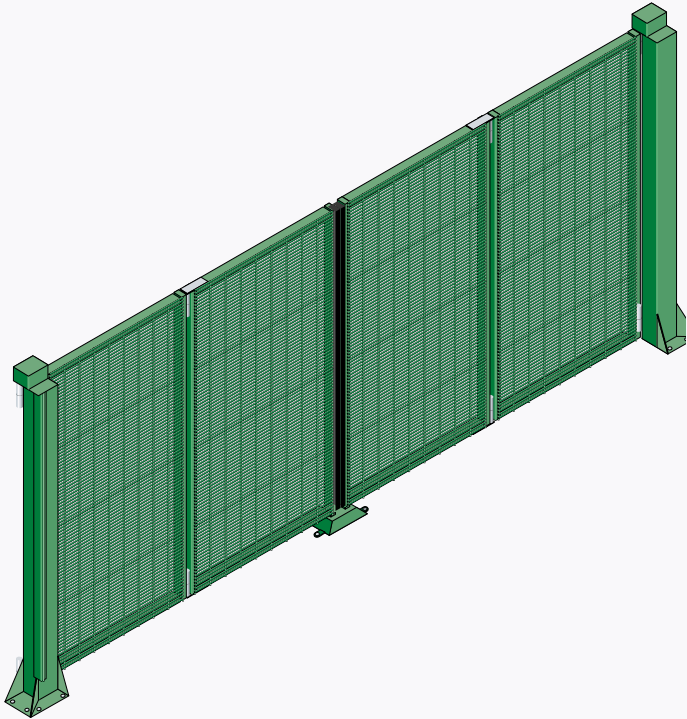
Catch plate for security

Safety edges as standard

Heavy duty hinges

RAL Colours available

Isometric view of post and fixing details for the CLD SlideMaster CR40
This product has additional features not demonstrated for security reasons



Catch plate for security

Safety edges as standard

Heavy duty hinges

RAL Colours available

Isometric view of post and fixing details for the CLD SpeedMaster
This product has additional features not demonstrated for security reasons

CLD SpeedMaster CR30

Surface fixed bi-folding gate



Find out more
Scan for more information

Description

CLD have worked with world leading HVM Security Specialists to design and deliver our first *Design assessment Crash Rated 'Surface Fixed' Bi-Folding Gate. This SpeedMaster CR30 model is able to withstand vehicle impact at 30mph (48kmh). (*Design assessment, derived from the original SpeedMaster CR40 & SpeedMaster CR50 PAS68:2010 Impact Test)



Isometric view of post and fixing details for the CLD Bi-Folding Gates
This product has additional features not demonstrated for security reasons

Designed to prevent vehicle borne terrorist threats

Allows 100mm topping

Minimal foundation depth of 280mm

Can be modified to meet client requirements

CLD SpeedMaster CR40

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The CLD Bi-Folding Gates 40 is the world's first crash tested trackless bi-folding gate. Designed to prevent vehicle borne terrorist threats, the gate blends seamlessly with any building or sit perimeter line, enabling discreet hostile vehicle mitigation with a field proven drive system.



Isometric view of post and fixing details for the CLD Bi-Folding Gates
This product has additional features not demonstrated for security reasons

Designed to prevent vehicle borne terrorist threats

Allows 100mm topping

Minimal foundation depth of 280mm

Can be modified to meet client requirements

CLD SpeedMaster CR50

PAS68 7500kg @ 50mph



Find out more
Scan for more information

Description

The CLD Bi-Folding Gates 50 is the world's first crash tested trackless bi-folding gate. Designed to prevent vehicle borne terrorist threats, the gate blends seamlessly with any building or sit perimeter line, enabling discreet hostile vehicle mitigation with a field proven drive system.

CLD MitiGate CR40

PAS68 7500kg @ 40mph



Find out more
Scan for more information

Description

The Miti-Gate® lends itself to any site location where a vehicle borne threat exists, infrequent vehicular access is required, and pedestrian permeability is to be maintained. This product is a versatile manual barrier that can be hinged, bi-parting or removable, which offers the client a variety of options.



Designed to prevent vehicle borne terrorist threats

Allows 100mm topping

Minimal foundation depth of 280mm

Can be modified to meet client requirements

Isometric view of post and fixing details for the CLD Bi-Folding Gates
This product has additional features not demonstrated for security reasons



Ideal for securing airports, sports stadiums or public areas

Specific padlocks can be applied to the hinge

Operates in all weather extremes

Manual HVM gate requiring no power

Isometric view of post and fixing details for the CLD MitiGate CR40
This product has additional features not demonstrated for security reasons

CLD Road Block Shallow

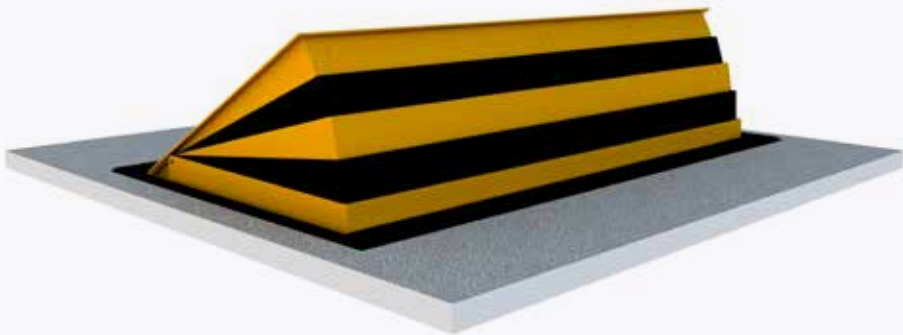
Shallow depth road blocker withstanding impacts of up to 50mph



Find out more
Scan for more information

Description

The CLD Road Block is manufactured from heavy duty steel sections (fully welded). Tread plates are of 0.4in thick (over plain) durbar and spragged on three faces with 15.75in long heavy duty reaction buttresses on rear face at 22in centres. Our Road Blocker has been designed for axle weights of 15 tonne and multiple widths are available to suit particular applications.



Seamlessly forms part of the existing ground

Shallow depth foundation design

Mechanical locking

Manual or automatic controls

Isometric view of post and fixing details for the CLD Road Block Shallow
This product has additional features not demonstrated for security reasons

CLD Road Block Full Depth

Full depth road blocker withstanding impacts of up to 50mph



Find out more
Scan for more information

Description

The CLD Road Block is the only product of its kind to have reduced the severity of a real life suicide bomber terrorist attack (FCO, Istanbul, 2003). The CLD Road Block full depth blocker has been tested at the Motor Industry Research Association (MIRA)



Seamlessly forms part of the existing ground

Manual or automatic controls

Crash Rated to 50mph

Ideal for government buildings

Isometric view of post and fixing details for the CLD Road Block Full Depth
This product has additional features not demonstrated for security reasons

CLD PedMaster Single

Single turnstile system



Find out more
Scan for more information

Description

Turnstiles offer the best protection for site entry and exit. They help to prevent piggybacking and tailgating attempts at such a reliable level that no guard supervision is necessary. Manufactured to the exact same standards as a permanent turnstile, and are suitable for controlling access in environments such as reception areas, schools, public buildings and military bases.



Isometric view of post and fixing details for the CLD PedMaster Single
This product has additional features not demonstrated for security reasons

Force Tested to
1200 Newtons

Seamlessly forms part of the
existing fence lines

Bi-directional or single
direction only

RAL Colours available

CLD PedMaster Double

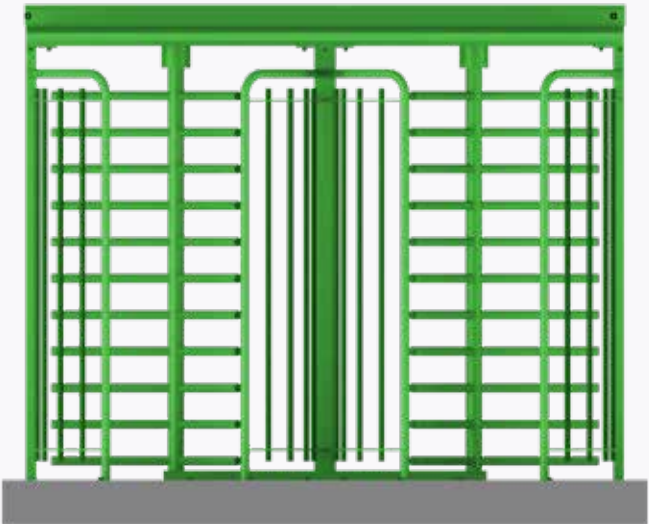
Double turnstile system



Find out more
Scan for more information

Description

CLD PedMaster turnstiles offer the best protection for site entry and exit. They help to prevent piggybacking and tailgating attempts at such a reliable level that no guard supervision is necessary. Manufactured to the exact same standards as a permanent turnstile, and are suitable for controlling access in environments such as reception areas, schools, public buildings and military bases.



Isometric view of post and fixing details for the CLD PedMaster Double
This product has additional features not demonstrated for security reasons

Seamlessly forms part of the
existing fence lines

Force tested to 1200 Newtons

Bi-directional or single
direction only

RAL Colours available

Our Systems

On-Ground Physical Security Systems

Standards

Our products adhere to globally recognized standards, undergo independent testing and utilize data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.



FenceSafe

Permanent Level Security which Leaves No Trace

A smart, versatile solution allowing easy relocation and conversion into a permanent solution, reducing complexity and cost, made from 100% recycled plastic.



HoardSafe

Safety, Security and Sustainability

Innovative site hoarding made from recycled plastic that can be installed on-ground or in-ground, giving flexibility to create a permanent fence-line.



ModSec

A Revolution in Security

Versatile modular physical security system that deters attacks, can be installed on-ground or in-ground, and features a built-in wire channel for electronic detection systems.

Product Focus



CLD FenceSafe S2

On-Ground Security Rated Fencing

FenceSafe Securus S2 offers safety, security, and sustainability, with its innovative foundation-free cantilevered base and Securus 10 S2 mesh fencing. Security rated to LPS 1175 level, this system guarantees a minimum 3-minute delay against attacks. Reusable and adaptable, both the base and panels can be repurposed for a permanent fence line.

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CLD ModSec S1

On-Ground Security Rated Fencing

ModSec is an innovative installation system which can be installed either at ground level or as a trench system.

It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices.

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CLD FenceSafe Securus SR1

On-ground & Temporary fencing system rated to LPS 1175 SR1 Issue 7



Minimum of 60 Seconds
delay against attack

CLD FenceSafe Securus S2

On-ground & Temporary fencing system rated to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes
delay against attack



Description

Offering safety, security and sustainability, CLD's FenceSafe Securus SR1 system is the world's first LPS 1175 security rated temporary fencing system. Using our innovative foundation-free cantilevered FenceSafe base coupled with our Securus 358 mesh fencing.



Find out more
Scan for more information

Description

FenceSafe Securus S2 offers safety, security, and sustainability, with its innovative foundation-free cantilevered base and Securus 10 S2 mesh fencing. Security rated to LPS 1175 level, this system guarantees a minimum 3-minute delay against attacks. Reusable and adaptable, both the base and panels can be repurposed for a permanent fence line.



Find out more
Scan for more information



Isometric view of post and fixing details for the CLD FenceSafe Securus SR1
This product has additional features not demonstrated for security reasons

- Overlapping panels for added security
- Full length clamp bar with no external fixings
- Hire or purchase
- Anti-Climb 358 mesh panels



Isometric view of post and fixing details for the CLD FenceSafe Securus S2
This product has additional features not demonstrated for security reasons

- Bottom rail for added security
- Ideal for Major events, Utilities, Crowded Places, Airports
- Full length clamp bar with no external fixings
- Through bolt with rear fastening

CLD HoardSafe S1

High security site hoarding system to LPS 1175 A1 (SR1) Issue 8



Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

HoardSafe S1 is a security-rated Hoarding which incorporates a Securus steel mesh panel to the rear which has been certified by the Loss Prevention Certification Board to provide a minimum of 60 seconds against attack.



Back View

Sustainable option

100mph Wind tested

High Security

Hire or Purchase options

Isometric view of post and fixing details for the CLD HoardSafe S1
This product has additional features not demonstrated for security reasons



CLD ModSec S1

Modular physical security system rated to LPS 1175 A1 (SR1) Issue 8



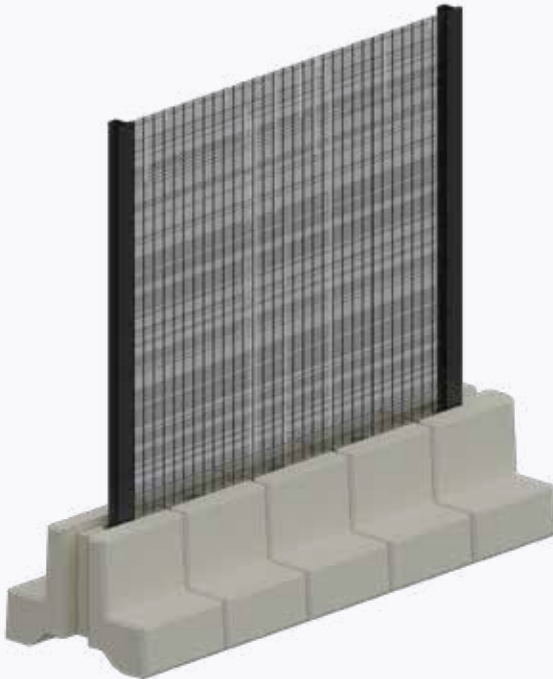
Minimum of 60 Seconds
delay against attack



Find out more
Scan for more information

Description

ModSec is an innovative installation system which can be installed either at ground level or as a trench system. It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices.



Used on flat ground
and gradients

Built in channel for wires
and services

Securus S1 panels

Hire or Purchase options

Isometric view of post and fixing details for the CLD ModSec S1
This product has additional features not demonstrated for security reasons



CLD ModSec S2

Modular 358 high security system to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes
delay against attack

CLD ModSec S3

Modular 358 high security system to LPS 1175 C5 (SR3) Issue 8



Minimum of 5 Minutes
delay against attack



Find out more
Scan for more information



Find out more
Scan for more information

Description

ModSec is an innovative installation system which can be installed either at ground level or as a trench system. It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices.

Description

ModSec is an innovative installation system which can be installed either at ground level or as a trench system. It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices.



Used on flat ground
and gradients

Built in channel for wires
and services

Securus S2 panels

Hire or Purchase options

Isometric view of post and fixing details for the CLD ModSec S2
This product has additional features not demonstrated for security reasons



Used on flat ground
and gradients

Built in channel for wires
and services

Securus S3 panels

Hire or Purchase options

Isometric view of post and fixing details for the CLD ModSec S3
This product has additional features not demonstrated for security reasons

Our Systems

On-Ground Access Control

Physical Security Systems

Standards

Our products adhere to globally recognized standards, undergo independent testing and utilize data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.



Barriers

Off Grid, Solar-Powered

Lift arm barriers can be used to control access to entrance ways and parking lots, providing an economic yet strong way of deterring unauthorized access.



Gates

Swing, Bi-Fold & Sliding Options

Every fence line needs at least one gate to allow for the safe passage of people and vehicles, and ours fit seamlessly with every fencing system we offer.



Turnstiles

Pedestrian Access

High security for site entry and exit, available in bi-directional or single direction operation allowing you to determine how they are used within the overall fence line

Product Focus



CLD RiseMaster HE

Auto Access Barrier

The CLD RiseMaster HE Barrier is a fully autonomous off grid, solar powered automatic boom arm barrier system.

It is available in both surface mount version - free standing and rapidly deployable - as well as permanent version, and is incorporated with photovoltaic panels. No road crossing cabling are required.

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CLD FenceSafe LockMaster

Temporary Swing Gate System

Sites and events require entry and exit points that offer the same level of security as the fence lines surrounding them.

To compliment the FenceSafe temporary mesh fencing system, we can supply matching single leaf and double leaf FenceSafe temporary fence gate solutions.

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CLD RiseMaster HE

CLD Auto Access Barrier System



Find out more
Scan for more information

Description

The CLD RiseMaster HE Barrier is a fully autonomous off grid, solar powered automatic boom arm barrier system. It is available in both surface mount version – free standing and rapidly deployable – as well as permanent version, and is incorporated with photovoltaic panels. No road crossing cabling are required.



FenceSafe Battery Container allows static equilibrium of the system and housing of the batteries to be combined within the same container.

24/7 365 Off Grid Solar
Autonomy

Zero Carbon Emissions over
10 Year Life Cycle

No road crossing cabling
required

Safety Force Test Compliant to
EN 12453:2017

Isometric view of post and fixing details for the CLD RiseMaster HE
This product has additional features not demonstrated for security reasons

CLD FenceSafe LockMaster

Double and single leaf permanent grade swing gates, in an on-ground format



Find out more
Scan for more information

Description

Sites and events require entry and exit points that offer the same level of security as the fence lines surrounding them. To compliment the FenceSafe temporary mesh fencing system, we can supply matching single leaf and double leaf FenceSafe temporary fence gate solutions.



Isometric view of post and fixing details for the CLD FenceSafe LockMaster
This product has additional features not demonstrated for security reasons

Wind-rated

Zero ground strike

Hire or purchase

RAL Colours available

CLD FenceSafe SlideMaster

Permanent grade cantilever gates, in an on-ground format



Find out more
Scan for more information

Description

CLD FenceSafe SlideMaster sliding gates offer a permanent grade in a temporary installation. The gates are supplied complete with infills to match and are installed using CLD's innovative FenceSafe 100% recycled bases.

CLD FenceSafe PedMaster

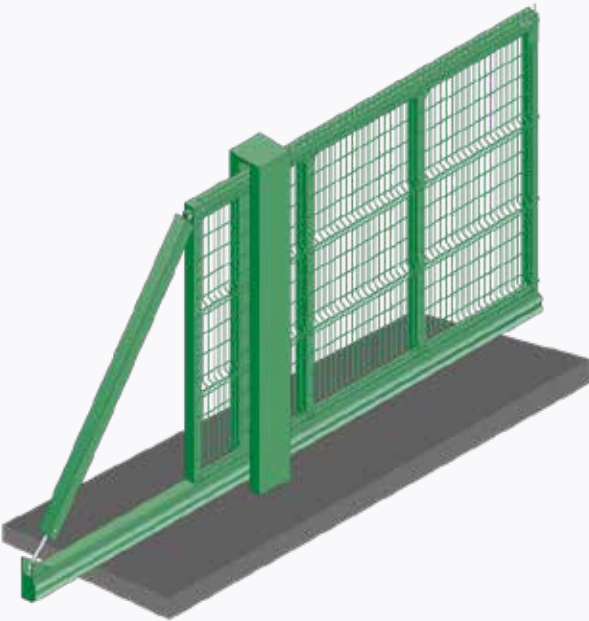
Permanent grade turnstiles in a temporary format



Find out more
Scan for more information

Description

CLD PedMaster turnstiles offer a permanent grade of turnstile in a temporary or on-ground format. Featuring a self-contained weighted base with lifting point, they are easy to install and do not require any ground fixing. PedMaster turnstiles are available to suit site specific needs, including features such as 90° or 120° rotor assemblies, canopies, downlights and fire alarm activation.



Wind-rated

Zero ground strike

Hire or purchase

RAL Colours available

Isometric view of post and fixing details for the CLD FenceSafe SlideMaster
This product has additional features not demonstrated for security reasons



Hire or purchase

Bi or single direction

Can support additional
access control methods

Single and double
units available

Isometric view of post and fixing details for the CLD FenceSafe PedMaster
This product has additional features not demonstrated for security reasons

Installer Partners

We prioritize exceptional products and installation, carefully selecting contractors who demonstrate professionalism and attention to detail in their business and services.

Our partners undergo training and receive regular updates to ensure their expertise in fencing for your projects



Global Operations

A global presence with local expertise.

CLD has gained a reputation for delivering best in class British-made security systems worldwide. Our global presence ensures that our customers can uphold a consistent and dependable level of physical security across all their international locations.

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Physical
Security
Systems